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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"6493741".pn.	US-PGPUB; USPAT	OR	ON	2006/04/14 18:00
L3	632	710/200.ccls.	US-PGPUB; USPAT	OR	ON	2006/04/14 18:19
L4	13	(US-20030236816-\$).did. or (US-6681297-\$ or US-5202988-\$ or US-5224215-\$ or US-5263146-\$ or US-5274809-\$ or US-5283870-\$ or US-5524247-\$ or US-6108757-\$ or US-6567873-\$ or US-5452452-\$ or US-6223204-\$ or US-6301676-\$). did.	US-PGPUB; USPAT	OR	ON	2006/04/14 18:19
L5	1	L4 and (sleep with queue)	US-PGPUB; USPAT	OR	ON	2006/04/14 18:19
L6	99	("5333259" "5968135" "5627745" "5524247" "6163838" "4907147" "6349361" "5535384" "5603006" "6044250" "5696939" "6253193" "6363488" "6389402" "6427140" "5581770" "4769771" "5500939" "6163815" "5285528" "5678026" "5991845" "5727172" "5590335" "5594880" "5845060" "5983326" "6247025" "4965718" "5274823" "5283870" "5381536" "5384906" "5450592" "5452452" "5485593" "6108757" "6223204" "6223204" "6567873" "6678772" "5418913" "5848025" "5860130" "5452443" "5222026" "5649106" "5675634" "5845130" "5497496").pn. ("4972313" "6134645" "6195279" "4394727" "5841853" "5884080" "6006032" "6330643" "6345340" "6347361" "6418514" "5371857" "5463753" "5802378" "6205046" "6493741" "6675192" "6314563" "4985827" "5838931" "5379394" "5224215" "5339404" "5553267" "6101504" "4574350" "5428761" "5452463" "5485594" "5564008" "5987550" "6549616" "5492119" "5796946" "5826081" "5895492" "5987550" "6076126" "6131094" "6173375" "4933845" "5179665" "5202988" "5239641" "5263146" "5353436" "5361370").pn.	US-PGPUB; USPAT	OR	ON	2006/04/14 18:20
L7	3	L6 and (sleep with lock)	US-PGPUB; USPAT	OR	ON	2006/04/14 18:20

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L9	2	(("6493741") or ("5790851")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/14 18:32
L11	0	gb2400947	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/04/14 18:36
L12	3735834	gb "2400947"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/04/14 18:36
L13	. 4	"2400947"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/04/14 18:36
S1	27	contended adj lock	US-PGPUB; USPAT	OR	ON	2005/05/15 15:46
S2	1	monitor with node with processor with sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 10:54
S3	2	monitor with lock with processor with sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 10:46
S4	1730	processor with sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 10:54
S5	30	S4 with lock	US-PGPUB; USPAT	OR	ON	2005/05/13 13:53

S7	99	("5333259" "5968135" "5627745"	US-PGPUB;	OR	ON	2005/05/13 14:40
		"5524247" "6163838" "4907147"	USPAT			
		"6349361" "5535384" "5603006"				
		"6044250" "5696939" "6253193"				
		"6363488" "6389402" "6427140"				
		"5581770" "4769771" "5500939"				
		"6163815" "5285528" "5678026"				
		"5991845" "5727172" "5590335" "5594880" "5845060" "5983326"				
		"6247025" "4965718" "5274823"				
		"5283870" "5381536" "5384906"				
	:	"5450592" "5452452" "5485593"				
		"6108757" "6223204" "6223204"				
		"6567873" "6678772" "5418913"				
		"5848025" "5860130" "5452443"				
		"5222026" "5649106" "5675634"				
		"5845130" "5497496").pn.				
		("4972313" "6134645" "6195279"				
		"4394727" "5841853" "5884080"				
		"6006032" "6330643" "6345340 <b>"</b>				
		"6347361" "6418514" "5371857"				
		"5463753" "5802378" "6205046"				
		"6493741" "6675192" "6314563"				
		"4985827" "5838931" "5379394"				
		"5274809" "5504900" "4984153"				
		"5224215" "5339404" "5553267"				
		"6101504" "4574350" "5428761"				
		"5452463" "5485594" "5564008"				
		"5634034" "5659784" "5692119" "5796946" "5826081" "5895492"				
		"5987550" "6076126" "6131094"				
	•	"6173375" "4933845" "5179665"				
		"5202988" "5239641" "5263146"				
		"5353436" "5361370").pn.				
<b>CO</b>	43	• •	LIC DCDLID.	OD	ON	2005/05/12 14:40
S8	13	S7 and sleep	US-PGPUB;	OR	ON	2005/05/13 14:40
			USPAT			
S9	13	S8 and lock	US-PGPUB;	OR	ON	2005/05/13 14:58
			USPAT			
S10	26	mwait	US-PGPUB;	OR	ON	2005/05/13 14:40
310	20	mwaic	USPAT	OR		2003/03/13 11.10
	_					
S11	0	S9 and S10	US-PGPUB;	OR	ON	2005/05/13 14:41
			USPAT			
S12	3	S7 and (sleep with lock)	US-PGPUB;	OR	ON	2005/05/13 15:04
	-	,	USPAT			
S13	578	710/200.ccls.	US-PGPUB;	OR	ON	2005/05/13 15:49
212	5/8	/ 10/ 200.CCIS.	USPAT	OK	ON	2003/03/13 13:49
S15	4115763	@ad<"20030627"	US-PGPUB;	OR	ON	2005/05/13 15:04
			USPAT			
S16	557	S13 and S15	US-PGPUB;	OR	ON	2005/05/13 15:05
	557		USPAT			

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S17	44	S16 and sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 15:05
S18	0	S12 and (sleep with queue)	US-PGPUB; USPAT	OR	ON	2005/05/13 15:48
S19	13	(US-20030236816-\$).did. or (US-6681297-\$ or US-5202988-\$ or US-5224215-\$ or US-5263146-\$ or US-5274809-\$ or US-5283870-\$ or US-5524247-\$ or US-6108757-\$ or US-6567873-\$ or US-5452452-\$ or US-6223204-\$ or US-6301676-\$). did.	US-PGPUB; USPAT	OR	ON	2005/05/13 15:48
S20	1	S19 and (sleep with queue)	US-PGPUB; USPAT	OR	ON	2005/05/13 15:56
S21	4	sleep with process with relinquish	US-PGPUB; USPAT	OR	ON	2005/05/13 15:58
S22	45226	sleep\$3	US-PGPUB; USPAT	OR	ON	2005/05/13 15:59
S23	7552	relinquish\$3	US-PGPUB; USPAT	OR	ON	2005/05/13 15:59
S24	182117	resource resources	US-PGPUB; USPAT	OR	ON	2005/05/13 15:59
S25	4	S22 with S23 with S24	US-PGPUB; USPAT	OR	ON	2005/05/13 16:23
S26	18578	S23 or (give adj up) or surrender	US-PGPUB; USPAT	OR	ON	2005/05/13 16:34
S27	4	S22 with S23 with S24	US-PGPUB; USPAT	OR	ON	2005/05/13 16:24
S28	57	S22 with S26	US-PGPUB; USPAT	OR	ON	2005/05/13 16:35
S29	52	S28 and computer	US-PGPUB; USPAT	OR	ON	2005/05/13 16:30
S30	52	S28 and computer	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/13 16:31
S31	57	S22 with S26	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/05/13 16:31
S32	732407	S23 or (give adj up) or surrender or release	US-PGPUB; USPAT	OR	ON	2005/05/13 16:34
S33	840	S22 with S32	US-PGPUB; USPAT	OR	ON	2005/05/13 16:35
S34	354	S33 and computer	US-PGPUB; USPAT	OR	ON	2005/05/13 16:35
S35	625	S33 and process	US-PGPUB; USPAT	OR	ON	2005/05/13 16:36

219	S33 and processor	US-PGPUB; USPAT	OR	ON	2005/05/13 16:36
2821812	process processor computer thread	US-PGPUB; USPAT	OR	ON	2005/05/13 16:36
83	S33 with S37	US-PGPUB; USPAT	OR	ON	2005/05/13 16:37
161	S33 same S37	US-PGPUB; USPAT	OR	ON	2005/05/13 17:18
4451	S32 with resource	US-PGPUB; USPAT	OR	ON	2005/05/13 17:19
107	S40 with register	US-PGPUB; USPAT	OR	ON	2005/05/13 17:19
4	S41 with store	US-PGPUB; USPAT	OR	ON	2005/05/13 17:24
26	mwait	US-PGPUB; USPAT	OR	ON	2005/05/13 17:25
6	mwait with monitor	US-PGPUB; USPAT	OR	ON	2005/05/13 17:27
1	mwait with sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 17:27
1	mwait same sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 17:27
3	mwait and sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 18:06
456	memory adj wait	US-PGPUB; USPAT	OR	ON	2005/05/13 17:32
474	S48 or mwait	US-PGPUB; USPAT	OR	ON	2005/05/13 17:32
1	S49 with sleep	US-PGPUB; USPAT	OR	ON	2005/05/13 17:42
710632	monitor instruction	US-PGPUB; USPAT	OR	ON	2005/05/13 17:43
504	monitor adj instruction	US-PGPUB; USPAT	OR	ON	2005/05/13 17:43
6	S52 with node	US-PGPUB; USPAT	OR	ON	2005/05/13 17:45
68	monitor with lock with address	US-PGPUB; USPAT	OR	ON	2005/05/13 17:49
8	monitor with lock adj address	US-PGPUB; USPAT	OR	ON	2005/05/13 17:59
4	monitor with mwait with instruction	US-PGPUB; USPAT	OR	ON	2005/05/13 18:03
0	resources with register with queue with bufer	US-PGPUB; USPAT	OR	ON	2005/05/13 18:06
	2821812 83 161 4451 107 4 26 6 1 1 3 456 474 1 710632 504 6 68 8	2821812 process processor computer thread  83 S33 with S37  161 S33 same S37  4451 S32 with resource  107 S40 with register  4 S41 with store  26 mwait  6 mwait with monitor  1 mwait same sleep  1 mwait same sleep  3 mwait and sleep  456 memory adj wait  474 S48 or mwait  1 S49 with sleep  710632 monitor instruction  504 monitor adj instruction  6 S52 with node  68 monitor with lock with address  8 monitor with lock adj address  4 monitor with mwait with instruction  0 resources with register with queue	2821812 process processor computer thread  3 S33 with S37 US-PGPUB; USPAT  161 S33 same S37 US-PGPUB; USPAT  4451 S32 with resource US-PGPUB; USPAT  107 S40 with register US-PGPUB; USPAT  4 S41 with store US-PGPUB; USPAT  6 mwait US-PGPUB; USPAT  1 mwait with monitor US-PGPUB; USPAT  1 mwait with sleep US-PGPUB; USPAT  1 mwait same sleep US-PGPUB; USPAT  3 mwait and sleep US-PGPUB; USPAT  456 memory adj wait US-PGPUB; USPAT  474 S48 or mwait US-PGPUB; USPAT  1 S49 with sleep US-PGPUB; USPAT  710632 monitor instruction US-PGPUB; USPAT  6 S52 with node US-PGPUB; USPAT  6 S52 with node US-PGPUB; USPAT  8 monitor with lock with address US-PGPUB; USPAT  4 monitor with lock adj address US-PGPUB; USPAT  8 monitor with mwait with instruction US-PGPUB; USPAT  8 monitor with mwait with instruction US-PGPUB; USPAT  9 VS-PGPUB; USPAT  1 US-PGPUB; USPAT  2 US-PGPUB; USPAT  4 monitor with lock adj address US-PGPUB; USPAT  8 monitor with mwait with instruction US-PGPUB; USPAT  9 VS-PGPUB; USPAT  1 US-PGPUB; USPAT  2 US-PGPUB; USPAT  4 monitor with mwait with instruction US-PGPUB; USPAT  9 VS-PGPUB; USPAT	2821812 process processor computer thread US-PGPUB; US-PAT  83 S33 with S37 US-PGPUB; OR USPAT  161 S33 same S37 US-PGPUB; OR USPAT  4451 S32 with resource US-PGPUB; OR USPAT  107 S40 with register US-PGPUB; OR USPAT  4 S41 with store US-PGPUB; OR USPAT  6 mwait US-PGPUB; OR USPAT  1 mwait with monitor US-PGPUB; OR USPAT  1 mwait with sleep US-PGPUB; OR USPAT  1 mwait same sleep US-PGPUB; OR USPAT  3 mwait and sleep US-PGPUB; OR USPAT  4 S48 or mwait US-PGPUB; OR USPAT  4 S48 or mwait US-PGPUB; OR USPAT  504 monitor instruction US-PGPUB; OR USPAT  710632 monitor instruction US-PGPUB; OR USPAT  504 monitor adj instruction US-PGPUB; OR USPAT  6 S52 with node US-PGPUB; OR USPAT  7 monitor with lock with address US-PGPUB; OR USPAT  8 monitor with lock adj address US-PGPUB; OR USPAT  9 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  1 monitor with mwait with instruction US-PGPUB; OR USPAT  2 monitor with mwait with instruction US-PGPUB; OR USPAT  3 monitor with mwait with instruction US-PGPUB; OR USPAT	2821812 process processor computer thread US-PGPUB; US-PGPUB; OR ON USPAT  161 S33 same S37 US-PGPUB; OR ON USPAT  162 S32 with resource US-PGPUB; OR ON USPAT  163 S32 with resource US-PGPUB; OR ON USPAT  164 S41 with store US-PGPUB; OR ON USPAT  165 mwait US-PGPUB; OR ON USPAT  166 mwait with monitor US-PGPUB; OR ON USPAT  170 mwait with sleep US-PGPUB; OR ON USPAT  180 mwait with sleep US-PGPUB; OR ON USPAT  190 mwait same sleep US-PGPUB; OR ON USPAT  190 mwait and sleep US-PGPUB; OR ON USPAT  101 mwait same sleep US-PGPUB; OR ON USPAT  102 memory adj wait US-PGPUB; OR ON USPAT  11 S48 or mwait US-PGPUB; OR ON USPAT  12 S48 or mwait US-PGPUB; OR ON USPAT  13 monitor instruction US-PGPUB; OR ON USPAT  14 S48 or mwait US-PGPUB; OR ON USPAT  15 S49 with sleep US-PGPUB; OR ON USPAT  16 S52 with node US-PGPUB; OR ON USPAT  170632 monitor instruction US-PGPUB; OR ON USPAT  18 monitor with lock with address US-PGPUB; OR ON USPAT  19 S52 with node US-PGPUB; OR ON USPAT  10 S52 with node US-PGPUB; OR ON USPAT  11 S49 monitor with lock adj address US-PGPUB; OR ON USPAT  12 S52 with node US-PGPUB; OR ON USPAT  13 monitor with mwait with instruction US-PGPUB; OR ON USPAT  14 monitor with mwait with instruction US-PGPUB; OR ON USPAT  15 WS-PGPUB; OR ON USPAT  16 S52 with mode US-PGPUB; OR ON USPAT  17 WS-PGPUB; OR ON USPAT  18 monitor with mwait with instruction US-PGPUB; OR ON USPAT  18 monitor with register with queue US-PGPUB; OR ON USPAT  19 OR US-PGPUB; OR ON US-PGPUB; OR ON USPAT  10 OR US-PGPUB; OR ON US-PGPUB; O

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S58	26	resources with register with queue with buffer	US-PGPUB; USPAT	OR	ON	2005/05/13 18:08
S59	3331	store adj buffer	US-PGPUB; USPAT	OR	ON	2005/05/13 18:08
S60	1276	(reorder re-order) adj buffer	US-PGPUB; USPAT	OR	ON	2005/05/13 18:08
S61	1896	instruction adj queue	US-PGPUB; USPAT	OR	ON	2005/05/13 18:09
S62	2	S59 same S60 same S61	US-PGPUB; USPAT	OR	ON	2005/05/13 18:09
S64	504	monitor adj instruction	US-PGPUB; USPAT	OR	ON	2005/05/15 17:17
S65	734955	monitor monitoring monitored	US-PGPUB; USPAT	OR	ON	2005/05/15 17:16
S66	4106	S65 near2 node	US-PGPUB; USPAT	OR	ON	2005/05/15 17:16
S67	3	S64 with S66	US-PGPUB; USPAT	OR	ON	2005/05/15 17:16
S68	994453	lock address node	US-PGPUB; USPAT	OR	ON	2005/05/15 17:17
S69	53	S64 with S68	US-PGPUB; USPAT	OR	ON	2005/05/15 17:17
S70	234	lock adj address	US-PGPUB; USPAT	OR	ON	2005/05/15 17:18
S71	1	S64 with S70	US-PGPUB; USPAT	OR	ON	2005/05/15 17:18
S72	8	S65 with S70	US-PGPUB; USPAT	OR	ON	2005/05/15 17:27
S73	26	mwait	US-PGPUB; USPAT	OR	ON	2005/05/15 17:36
S74	1	10/608708	US-PGPUB; USPAT	OR	ON	2005/05/15 17:36
S75	1	S74 and mwait	US-PGPUB; USPAT	OR	ON	2005/05/15 17:58
S76	16941	S65 with instruction	US-PGPUB; USPAT	OR	ON	2005/05/15 18:01
S77	234	lock adj address	US-PGPUB; USPAT	OR	ON	2005/05/15 18:01
S78	1	S76 with S77	US-PGPUB; USPAT	OR	ON	2005/05/15 18:01
S79	1	S76 same S77	US-PGPUB; USPAT	OR	ON	2005/05/15 18:02
S80	305	S76 with resource	US-PGPUB; USPAT	OR	ON	2005/05/15 18:02

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S81	4010	S65 near2 instruction	US-PGPUB; USPAT	OR	ON	2005/05/15 18:03
582	64	S81 with resource	US-PGPUB; USPAT	OR	ON	2005/05/15 18:08
S83	578	710/200.ccls.	US-PGPUB; USPAT	OR	ON	2005/05/15 18:08
S84	2	S83 and S80	US-PGPUB; USPAT	OR	ON	2005/05/15 18:09
S85	26	S76 and S83	US-PGPUB; USPAT	OR	ON	2005/05/15 18:34
S89	4	10/039650 10/039579 10/039777 10/039656	US-PGPUB; USPAT	OR	ON	2005/05/15 18:36
S90	1	("5933627").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/15 18:36
S91	5	S89 S90	US-PGPUB; USPAT	OR	ON	2005/05/15 18:39
S94	1	("6493741").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/15 19:33
S95	0	S94 and mwait	US-PGPUB; USPAT	OR	ON	2005/05/15 19:10
S96	1	("6035374").PN.	US-PGPUB; USPAT	OR	OFF	2005/05/15 19:33
S97	0	S96 and wake	US-PGPUB; USPAT	OR	ON	2005/05/15 19:33
S98	114523	wake waking resume sleep	US-PGPUB; USPAT	OR	ON	2005/05/15 19:34
S99	1	S98 and S96	US-PGPUB; USPAT	OR	ON	2005/05/15 19:34
S10 0	1	("6493741").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/19 20:14
S10 1	1	S100 and queue	US-PGPUB; USPAT	OR	ON	2005/10/20 12:50
S10 2	4	processor with sleep with relinquish	US-PGPUB; USPAT	OR	ON	2005/10/20 12:51
S10 3	1191	processor near4 sleep	US-PGPUB; USPAT	OR	ON	2005/10/20 12:51
S10 4	17	S103 with resource	US-PGPUB; USPAT	OR	ON	2005/10/20 13:12
S10 5	0	processor with resources with register with (store adj buffer) with (re-order adj buffer)	US-PGPUB; USPAT	OR	ON	2005/10/20 13:17
S10 6	0	processor with register with (store adj buffer) with (re-order adj buffer)	US-PGPUB; USPAT	OR	ON	2005/10/20 13:17

S10	5	register with (store adj buffer) with	US-PGPUB;	OR	ON	2005/10/20 13:17
7		(re-order adj buffer)	USPAT			